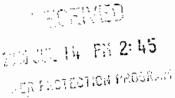
Use Attainability Analysis

for

WBID 0272 Bear Creek

Submitted by Tetra Tech, Inc

To Missouri Department of Natural Resources Water Protection Program



Data Sheet A - Water Body Identification

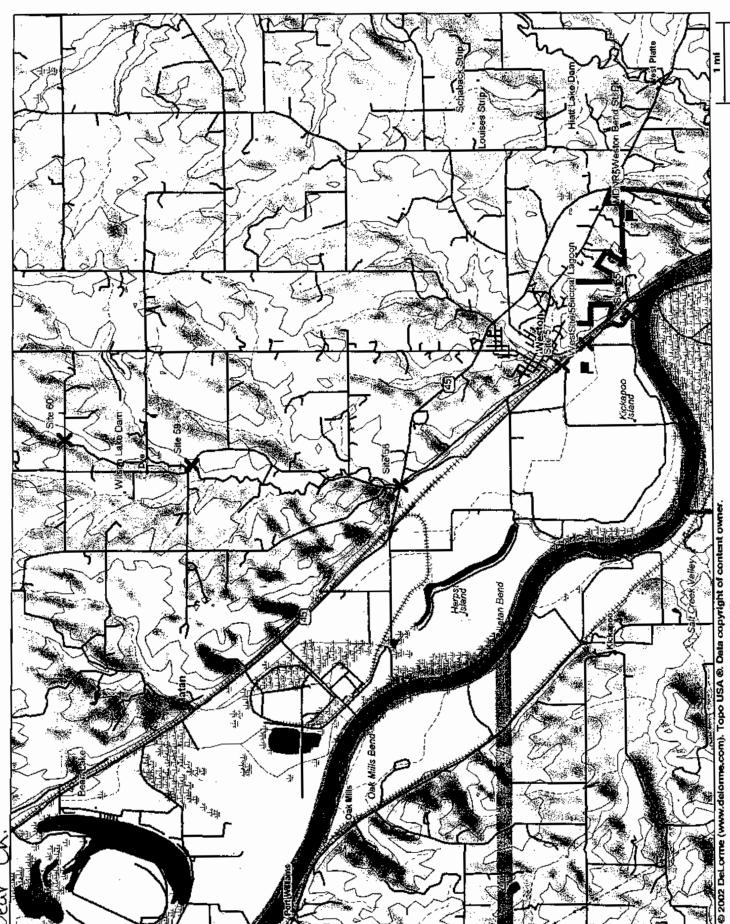
Water Body Name: (from USGS 7.5' quad) Bear Creek	
8-digit HUC: 10240011	
Missouri WBID#: 0272	
County: Platte	
Upstream Legal Description:	
Downstream Legal Description:	
Upstream Coordinates: (UGS 84, ddd ddddd) 29. 49736: 94.97104	
Downstream Coordinates: (UGS 84, ddd.ddddd) 39.40655, 94.90257	
Discharger Facility Name(s): WESTON MUNICIPAL LAGOON	
Discharger Permit Number(s):	
Number of Sites Evaluated: 6	
Name of Surveyor and Telephone Number: DB, CG 410-356-8993	
Organization: Tetra Tech, INC	
Position: Scientists	
the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UA/	4

dat

Date:

Septe	mhar	20	20	^4
Senic	mner	29.	211	lИ

Signed:



Scale: 1: 76,000 Map Rotation: 0" Magnetic Declination: 3.8"E

Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

				<u> </u>			
Missouri WBID#: 02	72 (SIC II)-55)	Site Location Description: ~ 120 m Down Stream				
Site GPS Coordinates: 7	59.40655,9	4.90257	구	of site ID-56	9		
N. S. S.		36 pm	Facility Name:	Weston Munici	pal Lagoon		
Personnel: DB. C	G		Permit Number		, , , ,		
Current Weather Condition	ons: Clear h	ot	Weather Condi	tions for Past 7 days: Hot, V	numid dry rainy		
Photo Ids: Upstream:							
Uses Observed*:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	men	vory card A-			
☐ Swimming	☐ Swimming ☐ Skin diving ☐			☐ Tubing	☐ Water skiing		
☐ Wind surfing	☐ Kayaking	□В	oating	☐ Wading	☐ Rafting		
☐ Hunting	☐ Hunting ☐ Trapping			None of the above	☐ Other:		
Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of recreational uses							
N/A							
Surrounding Conditio	ns*: (Mark all that p	promote or in	mpede recreational	uses. Attach photos of evide	nce or unusual		
☐ City/county parks	☐ Playgrounds	□мос∘	onservation lands	☐ Urban areas	☐ Campgrounds		
☐ Boating accesses	☐ State parks	☐ Nations	al forests	☐ Nature trails	☐ Stairs/walkway		
☐ No trespass sign	☐ Fence	☐ Steep sl	opes	☐ Other:			
Evidence of Human U	se*:				• .		
□ Roads	☐ Foot paths/pri	nts 🗆	Dock/platform	☐ Livestock Watering	☐ RV / ATV Tracks		
☐ Rope swings	☐ Camping Sites		Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle		
☐ Other:							
		·-					

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 0272 (514e ID - 55)

Stream Morp Upstream		vsical Dir	nensions:				
□ Riffle	Width (ft)		Length (ft):	Avg. Depth (Max. Dept	ı (ft):
□ Run	Width (ft)	<u></u>	Length (ft):	Avg. Depth (ft):	Max. Depti	ı (ft):
Pool	Width (ff)	7m	Length (ft): 2	Ow Avg. Depth (0.9m	Max. Depti	100: 1.2 m
Flow	Present?	⊠(Yes	□ No	Estimated (ft		wonds/	meter
Downstrea	am View	Physical	Dimensions:				
☐ Riffie	Width (ft)		Length (ft):	Avg. Depth (ft):	Max. Depth	ı (ft):
□ Run	Width (ft));	Length (ft):	Avg. Depth (ft):	Max. Depti	ı (ft):
Pool	Width (ft)	r 9m	Length (ft):	20m Avg. Depth	Avg. Depth (A): 0.7m		(#1): m
X Flow	Present?	Yes	□ No	Estimated (fi	2	onds/ma	eter
97	etation*	(note amo	unt of vegetation or	☐ Chemical ☐ Gray ☐ Gray		% Mud/Clay ☐ Other: ☐ Other:	% Bedrock
Surface De		□ Oil	□ Scum	☐ Foam	None	☐ Other:	
*This informati comprehensive decision on the I, the unders datasheet is	Please at on is not to understand recreation signed, I true and	tach addited be used so ding of water use analysis are reby affil accurate	clely for removal of cr conditions. Cons but may point to confirm to the best	(including information a recreational use design equently, this information onditions that need furth of my knowledge, to	on from inter- ation but rather in is not intended er analysis or the hat all inform	views) to this is to provide a m to directly influ at effect another nation report	ore ence a use.
Organization	: 1et	ra Tu	ch, INC	Position	n: <u>Sciev</u>	ntist_	
				heck's CG			

0272_55_US







Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

_							*	
-	Missouri WBID#: 027	2/5/CID-	561	Site Location	Site Location Description:			
	Site GPS Coordinates: 3	9.40697:0	4.90	345	Site Location Description: 150 m Down Stream From 51tc ID-57			
			25 DV	7 Facility Na	Facility Name: Weston Municipal Lagoon			
	Personnel: DB (G	,		Permit Num	nber:		7	
	Current Weather Conditio	ns: Clear H	tof	Weather Co	onditio	ns for Past 7 days: HOT	humid druma	
		2.21	istream	: 1990	Other:		, , , , , , , , , , , , , , , , , , ,	
Use	es Observed*:	•			m	emory card A		
	☐ Swimming ☐ Skin diving ☐ SC			SCUBA diving		☐ Tubing	☐ Water skiing	
	☐ Wind surfing	☐ Kayaking	. [Boating		☐ Wading	☐ Rafting	
[☐ Hunting	☐ Trapping		☐ Fishing		None of the above	☐ Other:	
Su	rrounding Condition	s*: (Mark all that p	romote	or impede recreation	onal use	es. Attach photos of evider	nce or unusual	
	☐ City/county parks	☐ Playgrounds	□ мі	OC conservation lar	nds	☐ Urban areas	☐ Campgrounds	
	☐ Boating accesses	☐ State parks	□ Na	tional forests		☐ Nature trails	☐ Stairs/walkway	
i	☐ No trespass sign	☐ Fence	☐ Ste	ep slopes		Other:		
Εv	idence of Human Us	e*:						
	□ Roads	☐ Foot paths/prin	ats	☐ Dock/platform		☐ Livestock Watering	□ RV / ATV Tracks	
	☐ Rope swings	☐ Camping Sites	☐ Fire pit/ring		□ NPDES Discharge	☐ Fishing Tackle		
	Other:							
							· · · · · · · · · · · · · · · · · · ·	

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

September 29, 2004 Page 18

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 0272: (Site ID -56)										
Stream Morj Upstream		eianl Dir	noncione					<i>:</i>		
Riffle	Width (ft):	aicai Dii	Length (ft):		Avg. Depth	(ft):		Max. Depth	(ft):	
Run	Width (20):	Ŧm	Length (fr):	20m	Avg. Depth	(SO: 0.7	25m 1	Max. Depth	(96): [)	.25 m
□ Pool	Width (ft):	111.	Length (ft):	7	Avg. Depth			Max. Depth		97
⊠ Fiow	Present?	∑ Yes	□ No		Estimated (f	t³/sec): 2	Docw	ndsiw	reter	
Downstre	am View I	7 \ Physical	Dimensions:			•	UG 7.	1.05		
Riffle	Width (ft):	ilysical	Length (ft):		Avg. Depth	(ft):	N	Max. Depth ((ft):	···
Run	Width (ff):	(om	Length (ft):	20m	Avg. Depth	(ft): ().	3m 1	/lax. Depth (e6: ().	35m
□ Pool	Width (fr):	<u> </u>	Length (ft):		Avg. Depth			Max. Depth (
Flow	Present?	Yes	□ No		Estimated (f	it ³ /sec):	2 500	onds/	met	er
Substratake	(Th		11 (1000)					,		
	Cobble Cobble		dd up to 100%.) Gravel	50 % Sar	id 50	% Silt	96	Mud/Clay	_	% Bedrock
							_			
		(note amor	unt of vegetation	or algal gro	wth at the asso	essment site	e)			
N	/A									
Water Char	acteristics	s*: (Mark	all that apply.)							
Odor:		Sewage	☐ Musky	□ Cl	emical	& None		Other:		
Color:		Clear	☐ Green	□G	ay	☐ Milky	<u> </u>	Other: B	rowr	
Bottom De	posit:	Sludge	☐ Solids	ÞFi	ne sediments	□ None		Other:		
Surface De	posit:	Oil	☐ Scum	□ Fo	am	None		Other:		
Commenter	Dience otte	and addit	ional common	ta (inaludi		ion from	intomious	a) to this f		
Comments.	r icase all	ach addit	ional commen	is (includi	ng miorinal	mon non	interview	s) to uns i	orm.	
comprehensive	understandi	ng of wate	lely for removal or conditions. Cost but may point to	nsequently,	this information	n is not int	ended to dir	ectly influer	се а	
	signed, he	reby aff	irm to the bes		·					is UAA
Signed:	<u> </u>	M			Date:	7/1	05-			
Organization	: 14	YU T	ech, IN	<u> </u>	Positio	n: <u>5</u>	los- cienti	st		

acchecks cq

September 29, 2004

0272_56_US



0272_56_DS



Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	Missouri WBID#: 02	12 (site I	0-5	7) Site Locati	Site Location Description: City Hall of				
	Site GPS Coordinates: 34	1.40829,9	4.904		Weston				
	Date & Time: ()) 0 U	05; 2:04	pm	Facility Na	Facility Name: Weston Municipal Lagoon				
	Personnel: DB, CG			Permit Nu			7		
	Current Weather Condition	ns: Clear, Ho	1	Weather C	onditio	ns for Past 7 days: Hot	humid, dry, rainy		
	Photo Ids: Upstream:	788 Down	istream:		Other:		···		
Uses Observed*: Memory card A									
	☐ Swimming	☐ Skin diving		SCUBA diving		☐ Tubing	☐ Water skiing		
j	☐ Wind surfing	☐ Kayaking		Boating		☐ Wading	☐ Rafting		
	☐ Hunting	Fishing		None of the above	Other:				
Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of recreational uses, or									
	N/A								
				. 14					
Su iter	rrounding Condition	s*: (Mark all that p	romote (or impede recreation	onal us	es. Attach photos of evider	nce or unusual		
	☐ City/county parks	☐ Playgrounds		C conservation la	nds	☐ Urban areas	☐ Campgrounds		
	☐ Boating accesses	☐ State parks	□ Nati	ional forests	·	☐ Nature trails	☐ Stairs/walkway		
	☐ No trespass sign	☐ Fence	☐ Stee	p slopes		Other:			
Evidence of Human Use*:									
	⊠ Roads	☐ Foot paths/prin	its	☐ Dock/platform		☐ Livestock Watering	□ RV / ATV Tracks		
	☐ Rope swings	☐ Fire pit/ring		☐ NPDES Discharge	☐ Fishing Tackle				
	☐ Other:	_							
		•							

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 0272: (Site ID - 57)

Stream Morpl Upstream V	-	sical Din	nensions:			
	Width (ft):		Length (ft):	Avg. Dept	h (ft):	Max, Depth (ft):
□ Run V	Width (ft):		Length (ft):	Avg. Dept	h (ft):	Max. Depth (ft):
□ Pool	Width (ft):	6m	Length (ft):	70m Avg. Dept	han: 0.55	M Max. Depth (81): 0.75 m
X Flow 1	Present?	Yes	□ No	Estimated		eunds/meter
Downstread	m View F	hveical '	Dimensions:			
	Width (ft):	ilysical	Length (ft):	Avg. Dept	h (ft):	Max. Depth (ft):
	Width (ft):		Length (ft):	Avg. Dept	h (ft):	Max. Depth (ft):
	Width (fix):	7m		20m Avg. Dept	h (fix 1) (65	Max. Depth (th): 0.75m
	Present?	∑/Yes	□ No	Estimated	<u> </u>	51/pnds/meter
Substrate*: (These value	s should a	dd up to 100%.)			
<u>%</u>	Cobble	%	Gravel	50% Sand 5	O % Silt	% Mud/Clay % Bedrock
Aquatic Vege	tation*:	note amou	int of vegetation o	r algal growth at the as	sessment site)	:
Water Chara	cteristics	*: (Mark	all that apply.)			
Odor:		Sewage	☐ Musky	☐ Chemical	None	☐ Other:
Color:		Clear	☐ Green	☐ Gray	☐ Milky	Agiher: NYDWY
Bottom Dep	osit:	Sludge	□ Solids	Fine sediment	s □ None	Other:
Surface Dep	osit:	Oil	☐ Scum	□ Foam	None	☐ Other:
*This informatio comprehensive u decision on the re	in is not to l inderstandin ecreation un igned, he	be used solong of wate se analysis	lely for removal of r conditions. Cons but may point to irm to the best	f a recreational use desisequently, this information that need further of my knowledge.	gnation but rather tion is not intende other analysis or the that all inform	d to directly influence a nat effect another use. mation reported on this UAA
Organization:	tely	a Tu	h, INC	Date:	on:	ntist
				QC Checks		

0272_57_US



0272_57_DS



Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

					·	<u> </u>		
Missouri WBID#: 01	12 (site I)	0-58)	Site Location	Site Location Description: HWV 45 by date				
Site GPS Coordinates: 3	9.43708;9	4.9316			crossing	•		
		55pm		Facility Name: Weston Municipal Lagton				
Personnel: DB, CG	,	. 1	Permit Nun	nber:				
Current Weather Condition	ons: Clear, t	to+-	Weather Co	onditio	ns for Past 7 days: Ho	umid dry vain		
Photo Ids: Upstream:		nstream:			1994			
Uses Observed*:				mo	ny card A			
☐ Swimming	☐ Swimming ☐ Skin diving ☐ S				☐ Tubing	☐ Water skiing		
☐ Wind surfing	☐ Kayaking	ΔF	Boating		☐ Wading	☐ Rafting		
☐ Hunting					None of the above	☐ Other:		
Describe: (include numbe		reating, fre	quency of use, p	hoto-de	ocumentation of evidence	of recreational uses, etc.)		
NIA								
' ' ' ' '								
						·		
Currounding Co-distant								
Surrounding Condition items of interest.)	IST: (Mark all that p	promote or	impede recreation	onal use	s. Attach photos of evider	ice or unusual		
☐ City/county parks	☐ Playgrounds	□мос	conservation lan	nds	☐ Urban areas	☐ Campgrounds		
☐ Boating accesses	☐ State parks	☐ Nation	nal forests		☐ Nature trails	☐ Stairs/walkway		
☐ No trespass sign	☐ Fence	☐ Steep	slopes		Other: MOWED	lawn		
		<u>-</u>		. /	1110.000			
Evidence of Human Us	e*:	 .,_			 			
Roads	☐ Foot paths/pri	nts 🗆	Dock/platform		☐ Livestock Watering	☐ RV / ATV Tracks		
☐ Rope swings	☐ Camping Sites	<u> </u>	Fire pit/ring		☐ NPDES Discharge	☐ Fishing Tackle		
☐ Other:								
					· · · · · · · · · · · · · · · · · · ·			

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 0272 : (5ite ID-58)

Stream Morj Upstream		ysical Dir	mensions:				<u>.</u>	
□ Riffle	Width (ft)		Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):	
□ Run	Width (ft)	;	Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):	
'SC(Pool	Width (ft)	? 7m	Length (ft):	20m	Avg. Depth	95:0.3m	Max. Depth (ft):	0.45m
Flow	Present?	ľX Yes	□ N ₀		Estimated (f		wnds/me	
Downstre	am View	Physical Physical	Dimensions:					
☐ Riffle	Width (ft)):	Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):	
Run	Width (ft	K Hm	Length (ft):	20m	Avg. Depth	9× 0.3m	Max. Depth (20):	0.35m
□ Pool	Width (ft		Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):	
Flow	Present?	X Yes	□ No		Estimated (f	ft ³ /sec): 2 6	seconds/me	ter
Substrate*:	(These val	lues should	add up to 100%.)				·	
	Cobble			50 % Sar	nd 5	O % Silt	% Mud/Clay	% Bedrock
Water Char Odor:		cs*: (Mark	all that apply.)	. □ CI	nemical	None	☐ Other:	
Color:		□ Clear	☐ Green	□ G		☐ Milky	Other: Bro	wish
Bottom De		□ Sludge	□ Solids	. /	ne sediments	□ None	Other:	
Surface De		□ Oil	□ Scum	□ Fo		None	☐ Other:	
This information	ion is not t understan	o be used so ding of wat	oiely for removal er conditions. Co	of a recreationsequently,	onal use desig	nation but rather i	views) to this form s to provide a more to directly influence at effect another use.	
I, the under datasheet is	signed, l true and	ereby afi d accurat	firm to the be e.	st of my k	nowledge, (that all inform	nation reported o	n this UAA
Signed:	(1		Date:	7/1/05		
Organization	:_ TL	tra I	uch, INC		Positio	n: <u>Sclev</u>	hist	
			C	acch	eck & C	:G		

0272_58_US



0272_58_DS



0272_58_mowed lawn



Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	Missouri WBID #: 027	2 (site ID	-59)	Site Location	Site Location Description: Die Store Rd. at-					
	Site GPS Coordinates: 7	7.47-448; 9	4.9271	72	a briage crossing					
	Date & Time: 01)	12005, 3:16	opm	Facility Nar	ne: \	Neston Munici	pal lagoon			
	Personnel: DB, CG)	-	Permit Nun	ber:					
	Current Weather Condition	ns: Clear, he	ot-	Weather Co	nditio	ns for Past 7 days: Hot,	rumid dry rain			
		0.00				2000	·····			
Jse	Jses Observed*: memory card A									
	☐ Swimming ☐ Skin diving ☐ SC			CUBA diving		☐ Tubing	☐ Water skiing			
ĺ	☐ Wind surfing	☐ Kayaking	loating		□ Wading	☐ Rafting				
	☐ Hunting	☐ Trapping	□F	ishing		None of the above	☐ Other:			
811	N/A									
ten	as of interest.)	2 . ! (Mark all that by	OHNIE OF	impede recreatio	nai us	es. Attach photos of eviden	ce or unusual			
	☐ City/county parks	☐ Playgrounds	🗆 мдс	conservation lan	ds	☐ Urban areas	☐ Campgrounds			
	☐ Boating accesses	☐ State parks	☐ Nation	al forests	,	☐ Nature trails	☐ Stairs/walkway			
	☐ No trespass sign	☐ Fence	☐ Steep:	slopes		Dother: MOWED	lawn 2000			
Εv	idence of Human Us	e*:					• .			
1	Roads	☐ Foot paths/print	s 🗆	Dock/platform		☐ Livestock Watering	☐ RV / ATV Tracks			
1	☐ Rope swings	Camping Sites		Fire pit/ring		☐ NPDES Discharge ☐ Fishing Tack!				
	□ Other:									

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

September 29, 2004 Page 18

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Page Two - Data Sheet B for WBID # D272: (Site ID - 59)

tream Morp Upstream			nensio ns:			
	Width (ft)		Length (ft):	Avg. Depth ((ft):	Max. Depth (ft):
□ Run	Width (ft)):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):
Pool	Width (f)	1.4m	Length (ft): 2	0m Avg. Depth	(x): 0.35m	Max. Depth (21): 0.45m
Flow	Present?	Y Yes	□ No	Estimated (fi		conds/meter
Downstrea	m View	Physical	Dimensions:			
	Width (ft		Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):
□ Run	Width (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):
ZKPool	Width (f	F 5m	Length [66]: 2	Dvy Avg. Depth	50: 0.45m	Max. Depth (M): 0.5m
X Flow	Present?	Yes	□ No	Estimated (fi	3/sec): NON	- detectable
<u></u> %	Cobble	50 %	dd up to 100%.) Gravel 50	• • • • • • • • • • • • • • • • • • • •		% Mud/Clay
quant vege	N		int of vegetation or	algal growth at the asse	ssment site)	
Water Chara	<u>acteristi</u>	cs*: (Mark	all that apply.)			·
Odor:		□ Sewage	☐ Musky	☐ Chemical	None	Other:
Color:		Clear Clear	☐ Green	☐ Gray	☐ Milky	Other: brown
Bottom Dep	posit:	☐ Sludge	☐ Solids	Fine sediments	None	Other:
Surface De	posit:	□ Oil	☐ Scum	☐ Foam	None	Other:
This informatio	on is not t understan	to be used so	lely for removal of a conditions. Conse	(including informat a recreational use design equently, this information anditions that need furth	nation but rather is to on is not intended to	to provide a more directly influence a
, the unders latasheet is				of my knowledge, t	hat all informa	tion reported on this UAA
Signed:				Date:	7/1/05	
Organization	:_1/	tra T	ech, FNC	Date:Positio	n: <u>Scier</u>	tist
				Check's CE		

0272_59_US



0272_59_DS



0272_59_mowed lawn



Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	Missouri WBID#: 02	60)	Site Location Description: M HWY at road									
	Site GPS Coordinates: 24	04	crossing									
	Personnel: DB, CG				Facility Name: Weston Municipal Laabon							
					Permit Number:							
	Current Weather Conditions: Clear, NOT				Weather Conditions for Past 7 days: Hot humid, dry, vail							
	Photo Ids: Upstream: 2001 Downstream			: 20								
Uses Observed*:												
	☐ Swimming	☐ Skin diving	, □ sct		JBA diving		☐ Tubing	☐ Water skiing				
	☐ Wind surfing				ting		☐ Wading	☐ Rafting				
	☐ Hunting				ing		None of the above	☐ Other:				
	Describe: (include numbe	r of individuals rec	reating,	freque	ency of use, p	cy of use, photo-documentation of evidence of recreational uses,						
								·				
								,				
							÷.					
	· · ·						<u></u>					
Su	rrounding Condition	s*• (Mark all that	promote	or im	ada recrestic	ou lear	es. Attach photos of evider	noe or unusual				
iter	ns of interest.)	B (Mark an that)	promote	O1 1111	, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,	es. Attach photos of Critical	loo or unosidii				
	☐ City/county parks	☐ Playgrounds	□мп	OC cor	onservation lands		☐ Urban areas	☐ Campgrounds				
	☐ Boating accesses	☐ State parks	□ Nat	tional	forests		☐ Nature trails	☐ Stairs/walkway				
	☐ No trespass sign	☐ Fence	□ Ste	ep sloj	pes		☐ Other:					
Εv	idence of Human Use	e*:										
	Roads	Roads		☐ Dock/platform			☐ Livestock Watering	□ RV / ATV Tracks				
1	☐ Rope swings			☐ Fire pit/ring			☐ NPDES Discharge	☐ Fishing Tackle				
	□ Other:											
	<u> </u>											

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 0272 : (Site ID - 60)

Stream Morp			ancione•							
□ Riffle Width		Physical Dimensions: (fi): Length (ft):			vg. Depth	(ft):	Max, Dept	Max. Depth (ft):		
□ Run	□ Run Width (ft): Length (ft):				vg. Depth	(ft):	Max. Dept	Max. Depth (ft):		
Pool			20m	vg. Depth	(87: 0.4m	Max. Depth (66: 1) .55.00				
Flow			***	estimated (f	-	seconds				
Downstrea	ım Vie	w Physical 1	Dimensions:		· · ·					
□ Riffie			Length (ft):		Avg. Depth		Max. Depti	Max. Depth (ft):		
□ Run			Length (ft): 2.5m Length (ft): 20m		Avg. Depth	(ft):		Max. Depth (ft): Max. Depth (ft): 0.25 m		
N Pool					Avg. Depth	(m): 0.2m	Max, Depti			
⊠ Flow					Estimated (ft³/sec): 8 seconds / meter					
Substrate*:	(These v			10 % Sand		5 % Silt	% Mud/Clay	% Bedrock		
Water Char	acterist	ics*: (Mark:	all that apply.)							
Odor:		□ Sewage	Sewage		nical	None	☐ Other:			
Color:		☐ Clear	□ Green □ G		ay 🔲 Milky		Prother: brown			
Bottom De	posit:	□ Sludge	□ Solids	Fine	ne sediments None		☐ Other:	☐ Other:		
Surface De	posit:	□ Oil	Oil 🔲 Scum		n	(Nоле	Other:			
*This information comprehensive of decision on the re-	on is not understa recreation	to be used soluding of water nuse analysis hereby affi	ely for removal of conditions. Cons but may point to rm to the best	f a recreation sequently, thi conditions th	al use desigr s informatio at need furth	ion from intervination but rather is not intended to the analysis or that that all informs	to provide a modification of the contraction of the	iore ience a		
Signed:	0	M			_Date:	7/1/05				
Organization:	: <u> </u>	tra Ti	ich, INC		Position	n: Sciev	11:51	<u>.</u>		
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